

From: Y. K. Kwon [ykkwon@onetech.co.kr]
Sent: Friday, April 26, 2002 7:54 PM
To: Mike Kuo
Subject: RE: Entertech Co., Ltd., FCC ID: PBNHARMONY, AN02T2009

Dear Mike,

We set the RBW and VBW for the fundamental emission measurement as follows.

For Peak Detector: RBW: 100kHz, VBW: 300kHz
For Average Detector: IF-Bandwidth was 10kHz and detector mode was changed to the average mode for the measurement. If we measure the emission using spectrum analyzer, we set the RBW: 100kHz, VBW: 10Hz.

Best Regards,
Yong-Gwang Gwon
ONETECH Testing & Eval. Lab.
EMC & Telecom Div.
TEL: +82-31-765-8289
FAX: +82-31-766-2904
email: ykkwon@onetech.co.kr

-----Original Message-----

From: Mike Kuo [mailto:MikeKuo@CCSEMC.com]
Sent: Saturday, April 27, 2002 3:56 AM
To: Y. K. Kwon (E-mail)
Subject: FW: Entertech Co., Ltd., FCC ID: PBNHARMONY, AN02T2009

-----Original Message-----

From: CERTADM
Sent: Friday, April 26, 2002 11:54 AM
To: 'mkuo@ccsemc.com'
Subject: Entertech Co., Ltd., FCC ID: PBNHARMONY, AN02T2009

Notice_content

Question #1: What is RBW and VBW setting when measuring fundamental emission field strength (Page 11 of test report) ?

Best Regards

Mike Kuo /TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.